

### **AMENDMENTS TO THE SPECIFICATION**

Please replace the Abstract with the following rewritten Abstract. A clean version of the Abstract follows this paper.

#### **ABSTRACT**

The disclosure involves a method for reducing the content of NO<sub>x</sub> and N<sub>2</sub>O in gases. The method includes the conduction of a gas containing N<sub>2</sub>O and NO<sub>x</sub> over a series of two catalyst beds containing of one or more zeolites charged with iron followed by the addition of a reduction agent for NO<sub>x</sub> between the catalyst beds. The first catalyst bed reaction zone is used to degrade the N<sub>2</sub>O and the second catalyst bed reaction zone reduces the NO<sub>x</sub> and breaks down at least part of the remaining N<sub>2</sub>O. The inventive device comprises at least one radially traversed catalyst bed.

Please add the following Brief Description of the Drawings heading after line 1 on page 5 of the specification:

#### **Brief Description of the Drawings**

Figure 1 depicts an apparatus with gas inlet (1) and gas outlet (2) and the arrangement of the catalyst beds.

Figure 2 depicts an apparatus with gas inlet (1) and gas outlet (2) arranged laterally in the apparatus and the arrangement of the catalyst beds.

Figure 3 depicts an embodiment of the apparatus with gas inlet (1) and gas outlet (2) and the catalyst beds configured as two hollow cylinders arranged concentrically within one another.

Figure 4 depicts an apparatus with gas inlet (1) and gas inlet (2) and with the first catalyst bed (4) forming an inner hollow cylinder and the second catalyst bed (5) forming an outer hollow cylinder.

Figure 5 depicts an apparatus with gas inlet (1) and gas outlet (2) where the gas flows via the gas inlet (1) axially through the first catalyst bed (4).

Figure 6 depicts an apparatus with gas inlet (1) and gas outlet (2) where the gas flows radially through the first catalyst bed (4) and axially through the second catalyst bed (5).